Re-run

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p#5

PCT

RAW SEQUENCE LISTING DATE: 03/14/2002
PATENT APPLICATION: US/09/857,580 TIME: 11:16:57

Input Set : N:\Crf3\Refhold\I857580.raw
Output Set: N:\CRF3\03142002\I857580.raw

```
      1 <110> APPLICANT: ANUMULA, KALYAN R.
      2 <120> TITLE OF INVENTION: A METHOD FOR QUANTITATIVE DETERMINATION
      3       OF AMINO ACIDS
      4 <130> FILE REFERENCE: P50868
      5 <140> CURRENT APPLICATION NUMBER: US/09/857,580
C-->  6 <141> CURRENT FILING DATE: 2002-03-14
      7 <150> PRIOR APPLICATION NUMBER: PCT/US99/28992
      8 <151> PRIOR FILING DATE: 1999-12-07
      9 <150> PRIOR APPLICATION NUMBER: 60/111,250
     10 <151> PRIOR FILING DATE: 1998-12-07
     11 <160> NUMBER OF SEQ ID NOS: 2
     12 <170> SOFTWARE: FastSEQ for Windows Version 4.0
     14 <210> SEQ ID NO: 1
     15 <211> LENGTH: 21
     16 <212> TYPE: PRT
     17 <213> ORGANISM: Homo sapiens
     18 <400> SEQUENCE: 1
     19       Ala Arg Asn Asp Asx Cys Glu Gln Glx Gly His Ile Leu Lys Phe Pro
     20        1               5                  10                  15
     21       Ser Thr Trp Tyr Val
     22                    20
     24 <210> SEQ ID NO: 2
     25 <211> LENGTH: 17
     26 <212> TYPE: PRT
     27 <213> ORGANISM: Artificial Sequence
     28 <220> FEATURE:
     29 <223> OTHER INFORMATION: Amino acids derived from
     30       2-chlorobenzoxazole to yield highly fluorescent
     31       N-(2-benzoxazolyl)-amino acids for detection at
     32       very high sensitivity.
     33 <400> SEQUENCE: 2
     34       Asp Glu Ser Gly His Arg Thr Ala Pro Tyr Val Met Cys Ile Leu Phe
     35        1               5                  10                  15
     36       Lys
```

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VERIFICATION SUMMARY DATE: 03/14/2002
PATENT APPLICATION: US/09/857,580 TIME: 11:16:58

Input Set : N:\Crf3\Refhold\I857580.raw
Output Set: N:\CRF3\03142002\I857580.raw

L:6 M:271 C: Current Filing Date differs, Replaced Current Filing Date